Fig.1

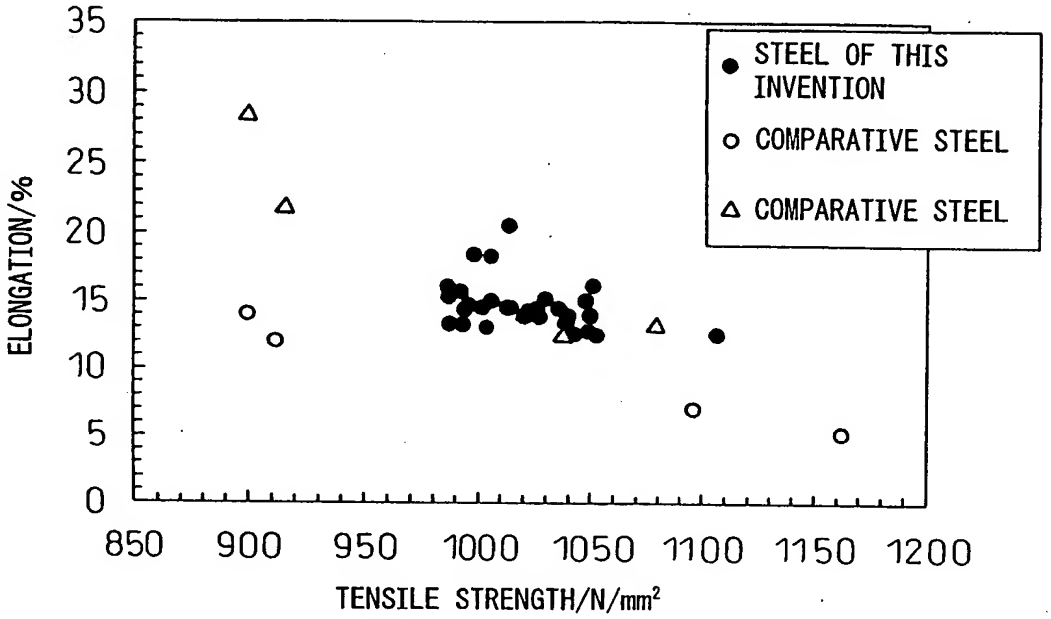
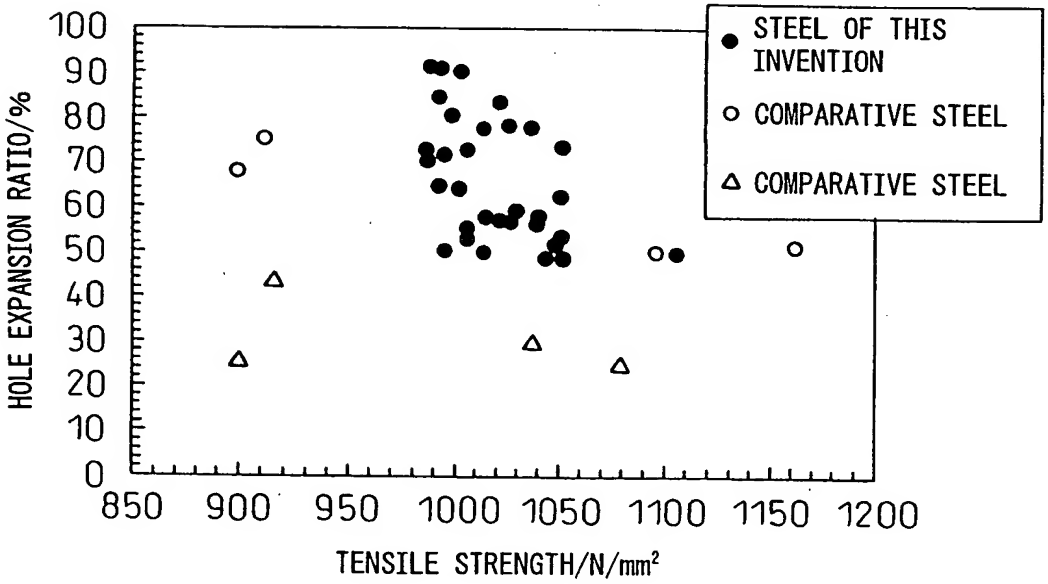

35
30
25
20
15
10
5
0
ELONGATION/%
850
900
950
1000
1050
1100
1150
1200
TENSILE STRENGTH/N/mm²
STEEL OF THIS INVENTION
COMPARATIVE STEEL
COMPARATIVE STEEL

Fig.2


100
90
80
70
60
50
40
30
20
10
0
HOLE EXPANSION RATIO/%
850
900
950
1000
1050
1100
1150
1200
TENSILE STRENGTH/N/mm²
STEEL OF THIS INVENTION
COMPARATIVE STEEL
COMPARATIVE STEEL